TREASURY DEPARTMENT
U. S. COAST GUARD
CG–3189 (6–51)

LIGHTSHIP OR LIGHT STATION LOG

MONTHLY SUMMARY

(Fill Out on Last Day of Month)

U. S. COAST GUARD Rose Island Light Station MONTH OF October 1963

SUPPLIES *(Light Station Only)*

	FUEL	DIESEL OIL, GAL.	GASOLINE, GAL.	LUB. OIL, GAL.	WATER, GAL.		
RECEIVED		000	150	5	10,000		
EXPENDED		225	235	5	6.000		
REMAINING		335	65	7	4.000		

SUMMARY OF OPERATION *(Low Visibility, Fog and Calibration)*

	FOG SIGNAL	RADIO BEACON		
		LOW VISIBILITY	REGULAR CALIBRATION	SPECIAL BEACON CALIBRATION
TOTAL PREVIOUS MONTHS OF YEAR	2782.45 HR.	HR.	HR.	HR.
TOTAL THIS MONTH	69.05 HR.	HR.	HR.	HR.
TOTAL YEAR TO DATE	2851.50 HR.	HR.	HR.	HR.

GENERAL REMARKS ON CONDITION AND OPERATION OF UNIT
(Use Reverse Side for Additional Remarks. Explanation shall be made when "fair" or "poor" is checked)

	EXCELLENT	GOOD	FAIR	POOR	REMARKS
BUILDINGS OR HULL		X			
ILLUMINATING APPARATUS		X			
FOG SIGNAL		X			
RADIOBEACON		NA			
MACHINERY		X			
BOATS (BY NO.)					
CG 16716		X			
VEHICLES (BY NO.)					

NUMBER DISABLING INJURIES REPORTED 00 DAYS LOST 00 ACCIDENTAL DAMAGE TO PROPERTY, $ 00

OTHER AIDS TO NAVIGATION FOR WHICH RESPONSIBLE

NAME	LL. NO.	CONDITION	REMARKS
Gulls Rock	547	Good	

(Use Other Side if Necessary)

CERTIFIED TO BE CORRECT
Robert Albert
Robert Albert, EM-1
(Officer in Charge)

U. S GOVERNMENT PRINTING OFFICE 16—63539-2

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 31 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NW	3	29.66		43	B	—	—	7		
0400	NW	3	29.78		42	B	—	—	7		
0800	W	3	29.87		48	B	—	—	7		
1200	W	2	29.86		55	BC	ci	4	7		
1600	W	3	29.82		56	BC	ci	4	7		
2000	W	2	29.86		52	BC	ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	7	4500
EXPENDED	—	—	500
REMAINING	335	7	4000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0635 Time Lighted 1620

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		69	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

Albert

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0635 Secured main light
0700 Breakfast

Ronald J. Cyr

0800-1200

0800 Observed morning colors, turned to Sta. work
1100 Secured from Sta. work

1200-1600

1200 Dinner
1300 Turned to Sta. work, field day
1500 Secured Sta. Boat

Albert

1600-2000

1600 Secured from Sta. work
1620 Turned main light on
1635 Observed evening colors
1700 Evening meal

Ronald J. Cyr

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 Checked all A/N and Sta. boat

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 30 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNE	6	29.45		42	O+R	NS	10	7		
0400	NE	8	29.48		~~45~~ 38	O+R	NS	10	6		
0800	NW	4	29.49		40	O+R	NS	10	7		
1200	NW	5	29.47		46	C	AS	8	7		
1600	NW	5	29.54		47	C	AS	8	7		
2000	NW	4	29.60		43	BC	Ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	7	4750
EXPENDED	—	—	250
REMAINING	335	7	4500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0632 Time Lighted 1623

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		69	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

albert

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0632 Secured main light
0700 Breakfast

Ronald J. Ey

0800-1200

0800 Observed morning colors, Turned to sta. work
1100 Secured from sta. work

1200-1600

1200 Dinner
1300 turn to station work

albert

1600-2000

1620 secured from station work
1623 turned on main light
1700 Evening meal
1900 checked all A/N and Sta. boat

Ronald J. Ey

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 29 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NNE	6	29.54		50	O+R	NS	10	7		
0400	NE	9	29.38		45	O+R	NS	10	6		
0800	NE	8	29.38		46	O	NS	10	7		
1200	NE	6	29.40		49	C	NS	9	7		
1600	NE	3	29.50		46	C	NS	8	7		
2000	NE	5	29.49		41	C	NS	7	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	7	4950
EXPENDED	—	—	200
REMAINING	335	7	4750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0631 Time Lighted 1624

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		69	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START — TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

albert

0401-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0631 Secured main light
0700 Breakfast

Ronald J. Cyr

0800-1200

0800 Observed morning colors, Turned to Sta. work
1100 Secured from Sta. work

John O. [illegible] Jr.

1200-1600

1200 Dinner
1300 Turned to Sta. work

albert

1600-2000

1600 Secured from sta. work
1624 Turned ~~th~~ main light on
1639 Observed evening colors
1700 Evening meal
1900 checked all A/N and Sta. boat

Ronald J. Cyr

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta boat
2300 checked all A/N and Sta. boat

John O. [illegible] Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1 GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 28 October 1968 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SW	2	29.81		60	C	NS	9	7		
0400	NE	1	29.80		59	Fog	—	—	3		
0800	NE	2	29.85		61	C	NS	8	7		
1200	NE	4	29.80		61	C	NS	9	7		
1600	NE	3	29.76		58	O	NS	10	7		
2000	NE	5	29.73		54	O	NS	10	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	7	5350
EXPENDED	—	—	400
REMAINING	335	7	4950

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0730 Time Lighted 1626

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0300	0730	4	30	
TOTAL FOR DAY		4	30	
TOTAL FOR MONTH		69	05	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0100 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 Turned ~~[illegible]~~ fog signal on

0400-0800 albert

0400 checked all Vis. A/N and Sta. boat
0600 checked all Vis A/N and Sta. boat
0700 Breakfast
0730 Secured fog signal and main light Ronald J.

0800-1200

0800 Observed morning colors, turned to Sta. work
0900 Loetell aboard from Liberty
1100 Secured from Sta. work John O. Loetell Jr.

1200-1600

1200 Dinner Albert departed enroute Gr. Office
1300 Turned to Sta. work
1545 Albert aboard from Gr. Office albert

1600-2000

1600 Secured from Sta. work
1626 Turned main light on
1641 Observed evening colors
1700 Evening meal
1900 checked all A/N and Sta. boat Ronald J.

2000-2400

2000 checked all A/N and Sta. boat.
2200 checked all A/N and Sta. boat
2300 checked all A/K and Sta. boat John O. Loetell Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 27 October 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	Calm		29.93		60	Fog	-	-	4		
0400	calm		29.92		58	Fog	-	-	2		
0800	calm		29.92		69	Fog	-	-	5		
1200	SW	1	29.89		75	Bc	Ci	2	7		
1600	SW	3	29.84		65	C	AS	9	7		
2000	SW	2	29.84		61	C	AS	6	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	7	5500
EXPENDED	-	-	150
REMAINING	335	7	5350

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0930 Time Lighted 1627

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
0000	0930	9	00	
TOTAL FOR DAY		9	00	
TOTAL FOR MONTH		64	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

Ronald J. Cyr

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0700 Breakfast

albert

0800-1200

0800 Observed morning colors, Observing the Sabbath
0930 Secured fog signal + main light

1200-2000

1200 Dinner
1627 Turned main light on
1642 Observed evening colors.
1700 Evening meal
1900 checked all A/N and Sta. boat

albert

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

Ronald J. Cyr

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 26 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	30.30		59	BC	Ci	4	7		
0400	SW	1	29.99		60	BC	Ci	3	7		
0800	SW	2	29.99		60	O	NS	10	7		
1200	SW	1	29.99		75	C	AS	7	7		
1600	SW	2	29.94		67	C	AS	6	7		
2000	SW	1	29.93		62	BC	HW	3	0		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	5	5750
EXPENDED	—	1	250
REMAINING	335	7	5500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 1000 Time Lighted

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0800	1000	2	00	
1900	2400	5	00	
TOTAL FOR DAY		7	00	
TOTAL FOR MONTH		55	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

Ronald J. Cyr

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0700 Breakfast

albert

0800-1200

0800 Observed morning colors, Turned fog signal on
0830 Turned to Sta. Work
1000 Secured fog signal
1100 Secured from Sta. work
1130 Lostell departed on Liberty

Ronald J. Cyr

1200-1600

1200 Dinner
1300 Turned Sta. work.
1550 Secured from painting sta. boat

albert

1600-2000

1600 Secured from sta. boat
1700 Evening meal
1728 Turned main light on
1743 Observed evening colors.
1900 checked all A/N and Sta. boat, Turned fog signal on

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat
Fog signal in operation

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 25 October 1963 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.14		58	Fog	—	—	2		
0400	calm		30.14		54	Fog	—	—	2		
0800	calm		30.14		55	Fog	—	—	1		
1200	calm		30.09		70	Fog	—	—	2		
1600	SW	3	30.06		67	Fog	—	—	3		
2000	SW	2	30.04		60	B	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	3	6000
EXPENDED	—	—	2500
REMAINING	335	3	5750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished ______ Time Lighted ______

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
0000	1900	19	00	60 P.S.I.
TOTAL FOR DAY		19	00	
TOTAL FOR MONTH		48	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all Vis A/N and Sta. boat
0200 checked all Vis A/N and Sta. boat
0300 checked all Vis A/N and Sta. boat

Ronald J. Cyr

0400-0800

0400 checked all Vis A/N and sta. boat
0600 checked all Vis A/N and Sta. boat
0700 Breakfast
Fog Horn in operation

Ronald J. Cyr

0800-1200

0800 Observed morning colors, turned to Sta. work
1100 Secured from Sta. work

Albert

1200-1600

1200 Dinner
1300 Turned to Sta. work (field day)
1500 CG 16716 Departed to newport for mail + chow

1600-2000

1600 Secured from Sta. work
1900 secured #1 fog horn. checked sta Boat, A/N light.

Ronald J. Cyr

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

Albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 24 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	SW	2	30.20		55	BC	ci	2	7		
0400	SW	2	30.20		50	BC	ci	2	7		
0800	calm		30.20		56	BC	ci	4	7		
1200	calm		30.19		75	BC	ci	4	7		
1600	SW	3	30.16		66	C	NS	7	7		
2000	calm		30.14		60	Fog	–	–	3		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	335	3	6200
EXPENDED	–	–	200
REMAINING	335	3	6000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT		

MAIN LIGHT Time Extinguished 0800 Time Lighted 1731

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
1740	2400	6	20	
TOTAL FOR DAY		6	20	
TOTAL FOR MONTH		29	35	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	REGULAR RADIOBEACON MIN.	SPECIAL CALIB. BEACON HR.	SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. Boat
0200 checked all A/N and Sta. Boat
0300 checked all A/N and Sta. Boat

Ronald J.

0400-0800

0400 checked all A/N and Sta. Boat
0600 checked all A/N and Sta. Boat
0700 Breakfast

Albert

0800-1200

0800 Observed morning colors, Secured main light.
0815 Turned to Sta. work
1100 Secured from Sta. work
1110 Syr aboard from liberty

1200-1600

1200 Dinner
1300 Turned to sta. work
1500 Secured Sta. boat

1600-2000

1600 Secured from Sta. work
1715 ~~Turned~~ Evening meal
1731 Turned main light on
1740 Turned fog signal on
1746 Observed evening colors
1900 checked all A/N and sta. boat

Albert

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat
Fog Horn in operation

Ronald J.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 23 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	calm		30.46		49	BC	ci	4	7		
0400	calm		30.45		50	C	AS	6	7		
0800	NE	2	30.47		52	O	NS	10	7		
1200	calm		30.30		66	BC	ci	3	7		
1600	SW	3	30.26		60	BC	ci	2	7		
2000	SW	3	30.21		56	BC	ci	1	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	410	3	6400
EXPENDED	75	—	200
REMAINING	335		6200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0723 Time Lighted 1732

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		23	15	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta boat
0200 checked all A/N and Sta boat
0300 checked all A/N and Sta. boat

John O. [illegible] Jr.

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0723 Secured main light

albert

0800-1200

0800 Observed morning colors, Turned to Sta work
1100 Secured from Sta. work

John O. [illegible] Jr.

1200-1600

1200 Dinner
1300 Turned to Sta. work

albert

1600-200

1600 Secured from Sta. work
1700 Evening meal
1732 Turned main light on
1747 Observed evening colors
1900 checked all A/N and Sta. boat

John O. [illegible] Jr.

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 22 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	3	30.36		54	BC	ci	4	7		
0400	NE	5	30.41		51	BC	ci	3	7		
0800	NE	5	30.49		50	C	AS	9	7		
1200	NE	3	30.51		53	BC	ci	3	7		
1600	NE	1	30.46		52	BC	ci	3	7		
2000	NE	1	30.46		50	BC	ci	2	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	410	3	6500
EXPENDED	—	—	100
REMAINING	410	3	6400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0722 Time Lighted 1734

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		23	15	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

albert

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0700 Breakfast
0722 Secured main light

Ronald J. Ayr

0800-1200

0800 Observed morning colors.
0810 Turned to Sta. Work.
1100 Secured from Sta. work
1130 Ayr departed on Liberty

1200-1600

1200 Dinner
1300 Turned to Sta. work.
1500 checked Sta. boat.

albert

1600-2000

1600 Secured from sta. work
1700 Evening meal
1734 Turned main light on
1749 Observed evening colors.
1900 Checked all A/N and Sta. boat.

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 21 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.02		59	C	AS	7	7		
0400	calm		30.00		58	BC	Ci	4	7		
0800	calm		30.02		58	C	AS	8	7		
1200	Calm		30.06		73	C	NS	7	7		
1600	NE	4	30.14		62	C	NS	6	7		
2000	NE	3	30.32		58	C	NS	6	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	6700
EXPENDED	150	–	200
REMAINING	410	3	6500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0900 Time Lighted 1735

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		23	15	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

Albert

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0700 Breakfast

Ronald J. Cyr

0800-1200

0800 Observed morning colors, Turned to sta. work
1100 Secured from Sta. work

John Lovett Jr.

1200-1600

1200 Dinner
1300 Turned to sta. work
1315 ran #1 Emerg. Gen for weekly test.
1500 checked Sta. boat

Albert

1600-2000

1600 Secured from Sta. work.
1700 Evening meal
1735 Observed evening colors.
1900 checked all A/N and sta. boat

Ronald J. Cyr

2000-2400

2000 checked all A/N and sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

John Lovett Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 20 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.13		56	Fog	Fog	10	1		
0400	calm		30.13		55	Fog	Fog	10	1		
0800	Calm		30.15		58	Fog	Fog	10	1		
1200	Calm		30.10		69	C	AS	9	7		
1600	calm		30.08		67	C	AS	9	7		
2000	calm		30.04		62	C	AS	8	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	6800
EXPENDED	~~[illegible]~~	–	100
REMAINING	560	3	6700

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 1145 Time Lighted 1737

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
0000	1145	11	45	60 PSI.
TOTAL FOR DAY		11	45	
TOTAL FOR MONTH		23	15	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked sta. boat, Low visibility
0200 checked sta. boat, Low visibility
0300 checked sta. boat, low visibility

0400-0800

0400 checked sta. boat, Low visibility
0600 checked sta. boat, low visibility
0700 checked sta. boat, low visibility

Albert

0800-1600

0800 Observed morning colors, Observing the Sabbath
1145 secured #1 fog signal
1200 Dinner

1600-2000

1700 Evening meal
1737 Turned main light on
1752 Observed evening colors
1900 checked all A/N and sta. boat

Ronald J. Cyr

2000-2400

2000 checked A/N and Station boat, main light.
2100 checked A/N and Station boat.
2200 checked A/N and Station boat
2300 checked all A/N and sta. boat

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 19 October 1963 LOCATION Newport, R.I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	calm		30.20		60	BC	ci	4	7		
0400	SW	1	30.19		56	C	ci	7	7		
0800	calm		30.20		62	BC	ci	4	7		
1200	calm		30.21		63	BC	ci	4	7		
1600	calm		30.14		58	fog	fog	~~3~~	~~7~~		
2000	calm		30.13		56	Fog	Fog	–	—		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	7000
EXPENDED	–	–	200
REMAINING	560	3	6800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty		
PRESENT	3	

MAIN LIGHT Time Extinguished 0717 Time Lighted 1738

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
~~0000~~ 0400	0800	4	00	60 P.S.I.
1800	2400	6	00	
TOTAL FOR DAY		10	00	
TOTAL FOR MONTH		17	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat

0200 checked all A/N and Sta. boat

0300 checked all A/N and Sta. boat

0400-0800

0400 checked all A/N and sta. boat. Fog signal in operation

0600 checked all A/N and sta. Boat

0700 checked all A/N and Sta. Boat Ronald J Cyr

0800-1200

0800 - Observed morning colors Secured Fog signal

0830 - Turned too sta. work.

1100 - Secured from Sta. Work.

1200-1600

albert

1200 - Dinner

1300 - turned too sta. Work

1600-2000

1600 - Secured from Sta. Work

1700 - Evening meal

1738 - Turned on main light

1753 - Evening colors

1800 - Turned on fog signal

1900 - Checked sta. boat. low visibility

2000-2400

2000 - Checked Sta. boat - low visibility Ronald J Cyr

2200 - checked sta. boat - low visibility

2300 - checked sta. boat - low visibility

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 18 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SE	2	30.26		56	C	AC	5	7		
0400	calm		30.23		51	C	AC	6	7		
0800	calm		30.24		58	BC	Ci	2	7		
1200	calm		30.26		62	BC	Ci	4	7		
1600	SE	1	30.20		64	BC	ci	4	7		
2000	calm		30.20		60	BC	ci	4	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	7200
EXPENDED	—	—	200
REMAINING	560	3	7000

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty		
PRESENT		

MAIN LIGHT Time Extinguished 0716 Time Lighted 1741

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
2230	0800			60 psi.
TOTAL FOR DAY		01	30	
TOTAL FOR MONTH		01	30	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta. boat
0200 checked all A/N and sta. Boat
0300 checked all A/N and ~~sta~~ boat John O. Loetell

0400-0800

0400 checked all A/N and sta. boat
0600 checked all A/N and sta. boat
0717 Secured main light Albert

0800-1200

0800 Observed morning colors.
0830 Turned to sta. work.
1100 Secured from sta. work.

1200-1600

1200 Dinner
1300 Turned to sta. work.
1545 checked sta. boat. John O. Loetell Jr.

1600-2000

1600 Secured from sta. work.
1700 Evening meal
1740 Turned main light on
1755 Observed evening colors.
1900 checked all A/N and sta. boat Albert

2000-2400

2000 checked all A/N and sta. boat.
2200 checked all A/N and sta. boat.
2300 checked all A/N and sta. boat.
#2230 Turned fog signal on John O. Loetell Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 17 Oct. 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	Calm		30.01		62	B	—	—	7		
0400	Calm		30.04		61	B	—	—	7		
0800	Calm		30.11		62	B	—	—	7		
1200	Calm		30.16		72	Bc	ci	4	7		
1600	SE	2	30.17		62	Bc	ci	4	7		
2000	SE	2	30.20		60	Bc	ci	4	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	7400
EXPENDED	—	-	200
REMAINING	560	3	7200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0716 Time Lighted 1741

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

0400-0800

0400 checked all A/N and Sta. boat
0600 checked all A/N and Sta. boat
0716 Secured main light

mD

0800-1200

0800 Observed morning colors, Turned to Sta. Work.
1100 Secured from Sta. Work.

albert

1200-1600

1200 Dinner
1300 Turned to sta. Work
1500 checked Sta. boat

John O Coetel Jr.

1600-2000

1600 Secured from Sta. Work
1700 Evening meal
1741 Turned main light on
1756 Observed evening colors.
1900 checked all A/N and sta. boat

mD

2000-2400

2000 checked all A/N and sta. boat
2200 checked all A/N and sta. boat
2300 checked all A/N and sta. boat

John O- Coetel Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 16 Oct. 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	1	30.15		60	B	—	—	7		
0400	SW	1	30.13		59	B	—	—	7		
0800	calm		30.12		66	B	—	—	7		
1200	SW	1	30.07		76	B	—	—	7		
1600	SW	2	30.02		70	B	—	—	7		
2000	calm		30.00		64	B	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	7850
EXPENDED	—	—	400
REMAINING	560	3	7400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0715 Time Lighted 1743

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta. boat

0200 checked all A/N and sta. boat Ronald J. Cyr

0300 checked all A/N and sta. boat

0400-0800

0400 checked all A/N and Sta. boat

0600 checked all A/N and Sta. boat

0700 Breakfast

0715 Secured main light

0800-1200

0800 Observed morning colors. Turned to Sta. Work

1030 Cyr Departed to Castle Hill on TAD. Potter, Marlin O. Reported aboard on T.A.D. [redacted] CG16585 exchanged for CG16716 from Castle Hill.

1100 Secured from Sta. Work Albert

1200-1600

1200 Dinner

1300 Dist. Engineer (civil) aboard for inspection

1330 Turned to Sta. work

1600 Secured from sta. Work.

1600-2000

1630 Secured from Inspection; Engineer departed

1700 Evening meal

1743 Turned main light on

1758 Observed evening colors.

1900 checked all A/N and sta. boat

2000-2400

2000 checked all A/N and sta. boat

2200 checked all A/N and sta. boat

2300 checked all A/N and sta. boat.

Albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE 15 Tuesday October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.19		56	B	—	—	7		
0400	calm		30.20		53	B	—	—	7		
0800	calm		30.22		60	B	—	—	7		
1200	calm		30.23		80	B	—	—	7		
1600	SW	2	30.26		70	B	—	—	7		
2000	SW	2	30.15		66	B	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8100
EXPENDED	—	—	250
REMAINING	560	3	7850

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0713 Time Lighted 1744

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0100 checked all A/N and Sta. boat
0200 checked all A/N and Sta. boat
0300 checked all A/N and Sta. boat

0400-0800

0400 checked all A/N and sta. boat
0600 checked all A/N and Sta. boat
0713 Secured main light

Albert

0800-1200

0800 Observed morning colors, Turned to sta. work.
0900 Shore power off, Operating on Emergency Generator
1000 Generator off.
1100 Secured from sta. work
1105 Turned Gen. on

1200-1600

1200 Dinner, Secured gen, Cyr aboard from liberty
1300 Turned to sta. work.
1400 Installed clothes dryer in basement
1500 Shore power restored

Ronald J. Cyr

1600-2000

1600 Secured from Sta. work.
1700 Evening meal
1744 Turned main light on
1859 Evening colors.
1900 Checked all A/N and sta. boat

2000-2400

2000 checked all A/N and sta. boat
2200 checked all A/N and sta. boat
2300 checked all A/N and Sta. boat

Albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE 14 Monday Oct. 1963 LOCATION Newport, R. I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	30.29		52	B	—	—	7		
0400	SW	1	30.28		50	Bc	ci	2	7		
0800	W	2	30.28		56	Bc	ci	2	7		
1200	W	1	30.26		67	Bc	ci	2	7		
1600	SW	3	30.27		67	B	—	—	7		
2000	Calm		30.18		60	B	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8300
EXPENDED	—	—	200
REMAINING	560	3	8100

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0712 Time Lighted 1746

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and Sta. Boat
0200 checked all A/N and Sta. Boat
0300 checked all A/N and Sta. Boat

0400-0800

0400 checked all A/N and Sta. Boat
0600 checked all A/N and Sta. Boat
0712 Secured main light

albert

0800-1200

0800 Observed morning colors, Turned to Sta. Work
0900 Eng.-Aboard from Woods Hole (civilian)
0920 Took Eng. to North light
1100 Secured from Sta. Work

1200-1600

1200 Dinner
1300 Turned to Sta. work

albert

1600-2000

1600 Secured from sta. work
1708 Evening meal
1746 Turned main light
1801 Observed evening ~~colors~~.
1900 checked all A/N and sta. Boat.

2000-2400

2000 checked all A/N and Sta. boat
2200 checked all A/N and Sta. boat
2300 checked all A/N and Sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE 13 Sunday October 1963 (Insert day of week, day, month, year) LOCATION Newport, R. I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	Calm		29.94		56	B	—	—	7		
0400	calm		30.00		55	B	—	—	7		
0800	calm		30.24		52	B	—	—	7		
1200	Calm		30.27		66	B	—	—	7		
1600	SW	2	30.25		61	B	—	—	7		
2000	SW	4	30.26		58	Bc	ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8400
EXPENDED	—	—	100
REMAINING	560	3	8300

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	4	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0711 Time Lighted 1747

FOG SIGNAL (Low visibility only) / RADIOBEACON (Low visibility and calibration time only)

FOG SIGNAL TIME START	FOG SIGNAL TIME STOP	SIGNAL OPERATED		AIR PRESSURE	RADIOBEACON TIME START	RADIOBEACON TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON		CALIBRATION SERVICES SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
		~~00~~	~~00~~										
TOTAL FOR DAY		00	00		TOTAL FOR DAY								
TOTAL FOR MONTH		00	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta. boat
0200 checked all A/N and sta. boat
0300 checked all A/N and sta. boat

albert

0400-0800

0400 checked all A/N and sta. boat
0600 checked all A/N and sta. boat
0700 Breakfast
0711 Secured main light

0800-1200

0800 Observed morning colors, Observing the sabbath
0845 Transported Gliniewicz (FN-EN) to Castle Hill LBS. for school.
0900 Cyr EN3 departed on liberty

1600-2000

albert

1700 Evening meal
1747 Turned main light on
1802 Observed evening colors.
1900 checked all A/N and sta boat

2000-2400

2000 checked all A/N and sta. boat
2200 checked all A/N and sta boat
2300 checked all A/N and sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 12 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	2	29.79		59	C	AS	8	7		
0400	S	4	29.80		57	B	—	—	7		
0800	calm		29.84		58	B	—	—	7		
1200	W	1	29.86		66	B	—	—	7		
1600	NW	2	29.86		66	B	—	—	7		
2000	NW	2	29.86		59	Bc	ci	2	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8500
EXPENDED	-	-	100
REMAINING	560	3	8400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	4	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0710 Time Lighted 1751

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 Checked all A/N and boat
0200 checked all A/N and boat
0300 checked all A/N and boat

Albert

0400-0800

0400 Checked all A/N and sta. boat
0500 checked all A/N and sta. boat
0600 checked all A/N and sta. boat
0710 Secured main light

0800-1200

0800 Observed morning colors, turned to sta. work
1100 Secured from sta. work

S Glmeeuez

1200-1600

1200 Dinner
1300 Turned to sta work
1450 Checked sta. boat

1600-2000

1600 Secured from sta. work
1700 Evening meal
1751 Turned main light on
1806 Observed evening colors

2000-2400

2000 Checked all A/N and sta. boat
2100 Checked all A/N and boat
2200 cheked A/N And boat
2300 Checked A/N + boat

S Glmeeuez

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 11 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.00		51	B	—	—	7		
0400	Calm		30.02		50	B	—	—	7		
0800	Calm		30.04		56	B	—	—	7		
1200	SW	2	29.99		72	BC	ci	1	7		
1600	SW	4	29.89		62	BC	ci	4	7		
2000	SW	3	29.80		56	BC	ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8750
EXPENDED	—	—	250
REMAINING	560	3	8500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	4	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0708 Time Lighted 1751

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N, Boat and generator
0100 checked all A/N, Boat and generator
0300 checked all A/N, Boat and generator John O Loete Jr.

0400-0800

0400 checked all A/N, Boat and generator
0500 checked all A/N, Boat and generator
0600 checked all A/N, Sta. Boat and generator
0700 Breakfast
0708 Secured main light

0800-1200

0800 Observed morning colors, Turned to Sta. work
0830 Eng. aboard, Comercial power on
1000 Eng. Departed
1100 Secured from Sta. work
1115 16' plastic boat from Castle Hill aboard

albert

1200-1600

1200 Dinner
1300 Turned to Sta. work

John O Loete Jr.

1600 Secured from Sta. Work

1600-2000

1700 Evening meal
1751 Turned main light on
1806 Observed evening colors
1900 checked all A/N and sta. boat

2000-2400

2000 checked all A/N and sta. boat
2200 checked all A/N and sta boat
2300 checked all A/N and sta. boat

CERTIFIED TO BE CORRECT

Robert albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island light Station

DATE Thursday 10 Oct 1963 LOCATION Newport R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	30.22		46	BC	ci	2	7		
0400	NE	1	30.24		45	BC	ci	4	7		
0800	NE	2	30.26		52	Bc	ci	2	7		
1200	calm		30.28		62	B	—	—	7		
1600	calm		30.20		56	B	—	—	7		
2000	calm		3018		52	B	—	—	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	8950
EXPENDED	—	—	200
REMAINING	560	3	8750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	4	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0707 Time Lighted 1805

FOG SIGNAL (Low visibility only) **RADIOBEACON** (Low visibility and calibration time only)

FOG SIGNAL TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE	RADIOBEACON TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.				HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY		00	00		TOTAL FOR DAY								
TOTAL FOR MONTH		00	00		TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked light, sta boat, Gen. and A/N.

0100 checked light sta boat, Gen. and A/N.

0200 checked light, sta. boat, Gen. and A/N.

0300 checked light, sta boat, Gen and A/N.

Ronald J. Cyr

0400-0800

0400 checked light, sta. boat, generator

0500 checked all A/N, sta. boat and generator

0600 checked all A/N, sta. boat and generator

0707 Secured main light

John V. Kettell Jr.

0800-1200

0800 Observed morning colors, turned to sta. work

0815 Secured generator, Gliniewicz on liberty

1045 Woods Hole Eng. Aboard

1100 Secured from sta. work, Eng. departed.

1120 Buoy Boat laying off unit with fuel, received 150 gal. gas + ~~55 gal. 9250 oil.~~

Albert

1200-1600

1200 Dinner

1220 Buoy boat departed

1300 Turned to sta. work

1330 Eng. aboard,

1430 Eng. departed

1435 Turned generator on

1600-2000

1600 Secured from Sta. Work

Ronald J. Cyr

1600-2000

1700 Evening meal

1805 lit off main light

1830 Evening colors

1900 checked light, Sta. boat, Gen and A/N

John Kettell

2000-2400

2000 checked light, Sta boat Gen and A/N.

2100 checked light, Sta boat, Gen. and A/N.

2200 checked light, sta. boat, Gen and A/N.

2300 checked light, Sta boat, Gen and A/N

Ronald J. Cyr

CERTIFIED TO BE CORRECT

Ronald J. Cyr

(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 9 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NE	2	29.88		58	BC	ci	4	7		
0400	NE	4	29.96		50	BC	ci	3	7		
0800	NE	3	30.30		54	BC	ci	1	7		
1200	NE	3	30.20		56	BC	ci	1	7		
1600	NNE	2	30.11		63	BC	ci	2	7		
2000	NE	2	30.21		49	C	ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9200
EXPENDED	–	–	250
REMAINING	560	2	8950

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	4	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	3	

MAIN LIGHT Time Extinguished 0706 Time Lighted 1753

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ________ TIME STOP ________

RADIOBEACON TEST

TIME START ________ TIME STOP ________

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 - checked A/N, boat, Gen.
0100 checked A/N, boat, Gen.
0200 checked A/N boat, Gen.
0300 checked A/N, boat Gen. ✓ Ronald J. Cyr

0400 - 0800

0400 checked A/N, boat, Gen.
0500 checked A/N and sta-boat
0600 checked Gen. Loetell
0700 Breakfast
0706 secured main light.

0800 - 1200

0800 morning colors, turn to
0815 secured Emerg. Gen
1000 Loetell aboard from liberty / S Olmiewicz
1115 secured from sta work

1200 - 1600

1200 noon meal
1220 secured Emerg Gen
1300 turn to on sta work ✓ Ronald J. Cyr

1600 - 2000

1600 secured from sta work
1600 lit off Emerg Gen.
1730 checked gen. evening meal.
1753 lit off main light, evening colors
1900 checked gen, sta. boat, Aids to nav. S Olmiewicz

2000 - 2400

2000 checked gen, A/N, light
2100 checked gen, A/N, light and sta boat.
2200 checked gen, A/N, light and sta boat.
2300 checked gen, A/N, light and sta. boat.

Ronald J. Cyr EN3

CERTIFIED TO BE CORRECT

Ronald J. Cyr EN3

(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 8 October 1963 LOCATION Newport, R. I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	6	29.75		62	B	—	—	7		
0400	SW	4	29.70		62	Bc	c	1	7		
0800	W	1	29.72		66	Bc	c	3	7		
1200	N	1	29.75		70	C	AS	8	7		
1600	W	4	29.75		63	C	AS	7	7		
2000	NE	1	29.80		62	C	AS	7	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9400
EXPENDED	—	—	200
REMAINING	560	3	9200

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0704 Time Lighted 1756

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 1100 TIME STOP 1130

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked generator
0100 checked all A/N and sta. boat
0200 checked generator
0300 checked all A/N and sta. boat

0400-0800

0400 checked generator
0500 checked all A/N and sta. boot
0600 checked generator
0700 Breakfast
0704 Secured main light
0705 Secured generator

Albert

0800-1200

0800 Observed morning colors, turned to Sta. work
1000 Group Commander aboard for Inspection
1100 Secured from sta. work
*1000 Generator on

1200-1600

Ronald J. Cyr

1200 Dinner
1320 Secured from Inspection, Gr. Comm. departed (16585)
*1000 Cyr, Ronald Joseph (340-650) EN3 aboard for duty.
1430 Checked generator

1600-2000

Albert

1600 Secured from Sta. work
1700 Evening meal, checked generator
1756 Turned main light on
1811 Observed evening colors.
1900 Checked all A/N, boat and generator

2000 to 2400

2000 checked A/N, boat and Gen.
2000 contacted chastle hill LBS
2100 checked A/N and contacted chastle hill LBS
2200 checked A/N and contacted chastle hill LBS
2300 checked A/N and contacted chastle hill LBS

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Monday 7 October 1963 LOCATION Newport, R. I
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	SW	3	29.96		61	BC	ci	4	7		
0400	SW	2	29.92		60	C	AS	7	7		
0800	SW	3	29.91		65	BC	ci	4	7		
1200	SW	4	29.88		76	BC	ci	3	7		
1600	SW	4	29.79		69	BC	ci	4	7		
2000	SW	3	29.78		60	BC	ci	3	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9500
EXPENDED	[illegible]	-	100
REMAINING	560	3	9400

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0702 Time Lighted 1758

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 0930 TIME STOP 1000

RADIOBEACON TEST

TIME START TIME STOP

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta. boat
0100 checked generator
0200 checked all A/N and sta. boat
0330 checked generator

glinewicz

0400-0800

0400 checked all A/N and sta. boat
0500 checked generator
0600 checked all A/N and sta. boat
0700 Breakfast
0702 Secured main light
0720 Secured generator

Albert

0800-1200

0800 Observed morning colors, Turned to Sta. Work
1100 Secured from Sta. work
1115 Turned generator on
1130 toitell on liberty

1280-1600

S glinewicz

1200 Dinner
1300 Secured generator and Turned to Sta. Work
1530 Turned generator on

Albert

1600-2000

1600 Secured from Sta. work
1700 Evening meal
1758 Turned main light on
1800 checked generator
1813 Observed evening colors
1900 checked all A/N and sta boat.

S glinewicz

2000-2400

2000 checked generator
2100 checked all A/N and Sta. boat
2200 checked generator
2300 checked all A/N and Sta. boat

Albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Sunday 6 October 1963 (Insert day of week, day, month, year) LOCATION Newport, R.I.

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	4	30.16		50	C	AS	9	7		
0400	NW	3	30.17		52	BC	ci	4	7		
0800	calm		30.18		60	BC	ci	3	7		
1200	SW	3	30.13		82	B	—	—	7		
1600	SW	3	30.05		71	B	—	—	7		
2000	SW	3	30.03		62	B	—	-	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9600
EXPENDED	-	-	100
REMAINING	560	3	9500

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0702 Time Lighted 1801

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N, generator and sta. boat
0200 checked all A/N, generator and sta. boat
0330 checked all A/N

glinewicz

0400-0800

0400 checked generator and Sta. boat
0500 checked all A/N, generator and sta. boat
0807 Secured main light, breakfast
0730 Secured generator

Albert

0800-1200

0800 Observed morning colors, Observing the Sabbath
1000 Turned generator on

glinewicz

1200-2000

1200 Dinner
1700 Evening meal
1800 checked generator
1801 Turned main light on
1900 checked all A/N and Sta. boat
1930 checked generator

Albert

2000-2400

2000 checked All A/N and sta. boat
2030 checked generator
2200 checked all A/N and Sta. boat
2230 checked generator

glinewicz

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Saturday 5 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	Calm		30.19		49	BC	cu	4	7		
0400	SW	2	30.19		50	BC	cu	3	7		
0800	SW	1	30.17		63	B	—	—	7		
1200	W	1	30.16		71	B	—	—	7		
1600	Calm		30.16		70	B	—	—	7		
2000	calm		73.16		68	BC	Cu	4	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9800
EXPENDED	—	—	200
REMAINING	560	3	9600

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
Liberty	1	
PRESENT	2	

MAIN LIGHT Time Extinguished 0701 Time Lighted 1801

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ____ TIME STOP ____

RADIOBEACON TEST

TIME START ____ TIME STOP ____

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N and sta boat.
0030 checked generator
0200 checked all A/N and sta boat
0230 checked generator

0400-0800

0400 checked all A/N and sta. boat
0430 checked generator
0600 checked all A/N, sta. boat and generator
0701 Secured main light
0730 Secured generator

albert

0800-1200

0800 Observed mornings colors, turned to, sta work
0900 Electricians aboard from Castle Hill
1100 Secured from sta. work

1200-1600.

1200 Dinner, Turned generator on
1300 Turned to sta. work
1400 Secured generator

albert

1600-2000

1600 Secured from sta. work
1700 Evening meal, turned generator on
1801 Turned main light on
1900 checked all A/N and sta. boat

2000-2400

2000 checked generator
2100 checked all A/N and sta. boat
2200 checked generator
2300 checked all A/N and sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Friday 4 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND DIR.	WIND FORCE	BAROMETER	TEMP. °F. WET	TEMP. °F. DRY	WEATHER	CLOUDS FORM	CLOUDS AMT.	VIS.	SEA DIR.	SEA HEIGHT IN FT.
0000	NW	2	30.24		52	C	AS	9	7		
0400	calm		30.25		51	C	AS	8	7		
0800	calm		30.22		60	BC	ci	3	7		
1200	NW	4	30.22		69	BC	ci	4	7		
1600	W	3	30.19		66	B	—	—	7		
2000	W	2	30.20		59	BC	ci	4	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	9900
EXPENDED	—	—	100
REMAINING	560	3	9800

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0700 Time Lighted 1803

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED HR.	SIGNAL OPERATED MIN.	AIR PRESSURE
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG HR.	LOW VISIBILITY AND FOG MIN.	ANT. CUR.	CALIBRATION SERVICES REGULAR RADIOBEACON HR.	CALIBRATION SERVICES REGULAR RADIOBEACON MIN.	CALIBRATION SERVICES SPECIAL CALIB. BEACON HR.	CALIBRATION SERVICES SPECIAL CALIB. BEACON MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked all A/N, generator and sta boat
0200 checked all A/N, generator and sta. boat
0400 checked all A/N generator and sta. boat S Szmiewicz

0400-0800

0500 checked all A/N, generator and sta. boat
0700 Secured main light
0700 Breakfast, checked generator
0730 Secured generator

albert

0800-1200

0800 Observed morning colors, turned to sta. work.
0900 Electrician aboard
1000 Received 700 gals of gas from Bristol Depot Tug. S Szmiewicz
1100 Secured from sta. work

1200-1600

1200 Dinner
1300 Turned to sta work
1400 Held OinC's Inspection

1600-2000

albert

1600 Secured from sta work
1700 Evening meal, turned generator on
1803 Turned main light on
1818 Observed evening colors
1900 checked generator and sta. boat S Szmiewicz

2000-2400

2000 checked all A/N, generator and sta boat
2200 checked all A/N, generator and sta. boat
2300 checked all A/N, generator and sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Thursday 3 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	W	1	29.96		62	B	—	—	7		
0400	W	1	29.90		60		Ci	3	7		
0800	NW	2	29.86		64	BC	Ci	1	7		
1200	NW	1	29.80		68	BC	Ci	2	7		
1600	NW	2	29.70		65	BC	Ci	4	7		
2000	calm		29.68		60	C	AS	8	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	3	10000 ~~3750~~
EXPENDED	—	—	100
REMAINING	560	3	9900

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0659 Time Lighted 1805

FOG SIGNAL ([illegible]w visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
~~1200~~	~~1230~~	~~00~~	30	
TOTAL FOR DAY		~~00 30~~		
TOTAL FOR MONTH		~~00 30~~		

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START 1200 TIME STOP 1230

RADIOBEACON TEST

TIME START TIME STOP

(OVER)

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000-0400

0000 checked A/N boat + generater
0100 Checked A/N boat + generater
0200 Checked A/N boat + generater
0300 checked boat, A/N, + generator

S Gliniewicz

0400-0800

0400 checked A/N boat + generator
0500 checked A/N boat + generator
0600 checked all A/N, boat and generator
0659 Secured main light
0700 Breakfast

albert

0800-1200

0800 Observed morning colors. Turned to
1030 checked generator
1100 Secured from Sta. Work.
1130 CGC Spar anchored off unit with water

S Gliniewicz

1200-1600

1200 Dinner, checked generator
1300 Held signal drill
1330 Turned to sta. work.
1400 Spar departed (rec. 10,000 gal. water)

albert

1600-2000

1600 Secured from sta. Work.
1700 Evening meal
1805 Turned main light on
1820 Observed evening colors.
1900 checked generator, sta. boat and A/N

S Gliniewicz

2000-2400

2000 checked all A/N generator and sta boat
2200 checked all A/N generator and sta. boat

albert

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

U. S. GOVERNMENT PRINTING OFFICE 16—63545-1

GPO 962499

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Wednesday 2 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	calm		30.20		56	B	–	–	7		
0400	calm		20.16		56	BC	ci	2	7		
0800	calm		30.15		59	BC	ci	4	7		
1200	SW	7	30.01		71	BC	ci	4	5		
1600	calm		29.98		65	BC	ci	2	7		
2000	calm		29.94		62	BC	ci	2	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	7	4050
EXPENDED	–	4	300
REMAINING	560	3	3750

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 5657 Time Lighted 1805

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRESSURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 Checked A/N Boat & generater
0030 Checked generator
0100 checked A/N boat
0130 checked generator
0200 Checked boat A/N & generator
0300 Checked boat A/N & generater S Glimiewicz

0400 - 0800

0400 - Checked all A/N; Generator and Sta. Boat.
0500 - checked Generator & all A/N
0600 - checked all A/N; Generator and Sta boat.
0657 - Secured main light.
0700 - Breakfast. Albert

0800 - 1200

0800 - Mourning colors; and turned too sta. work.
1100 - Secured from sta. work. John O. Loetell Jr.

1200 - 1600

1200 - Dinner
1300 - Held fire drill
1330 - Secured from fire drill, turned too sta. work
1600 - Secured from sta. work. S Glimiewicz

1600 - 2000

1700 - Evening meal
1805 - Turned on main light. Albert
1820 - Observing evening Colors
1900 - Checked generator; Sta. boat & all vis. A/N

2000 - 2400

2000 - Checked all vis A/N; Sta. boat and generator.
2100 - checked generator & Sta boat.
2200 - checked generator & all vis A/N

John O. Loetell Jr.

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)

TREASURY DEPARTMENT
U. S. COAST GUARD
CG-3188 (12-50)

LIGHTSHIP OR LIGHT STATION LOG

LOG OF THE U. S. COAST GUARD Rose Island Light Station

DATE Tuesday 1 October 1963 LOCATION Newport, R. I.
(Insert day of week, day, month, year)

TIME	WIND		BAROMETER	TEMP. °F.		WEATHER	CLOUDS		VIS.	SEA	
	DIR.	FORCE		WET	DRY		FORM	AMT.		DIR.	HEIGHT IN FT.
0000	NW	2	30.04		52	B	—	—	7		
0400	NW	2	30.07		50	B	—	—	8		
0800	calm		30.23		58	Bc	ci	2	7		
1200	NW	4	3025		61	Ac	cc	2	7		
1600	NW	3	30.20		57	BC	ci	2	7		
2000	calm				56	BC	ci	1	7		

SUPPLIES (Vessel Report Daily)

	FUEL OIL OR GASOLINE	LUB. OIL	WATER
RECEIVED	560	7	4200
EXPENDED	-	-	150
REMAINING	560	7	4050

COMPLEMENT

	MILITARY	CIVILIAN
AUTHORIZED	3	
ATTACHED	3	
AL, AWL, AOL		
AH		
PRESENT	3	

MAIN LIGHT Time Extinguished 0657 Time Lighted 1808

FOG SIGNAL (Low visibility only)

TIME START	TIME STOP	SIGNAL OPERATED		AIR PRES-SURE
		HR.	MIN.	
TOTAL FOR DAY		00	00	
TOTAL FOR MONTH		00	00	

RADIOBEACON (Low visibility and calibration time only)

TIME START	TIME STOP	LOW VISIBILITY AND FOG		ANT. CUR.	CALIBRATION SERVICES			
					REGULAR RADIOBEACON		SPECIAL CALIB. BEACON	
		HR.	MIN.		HR.	MIN.	HR.	MIN.
TOTAL FOR DAY								
TOTAL FOR MONTH								

FOG SIGNAL TEST

TIME START ______ TIME STOP ______

RADIOBEACON TEST

TIME START ______ TIME STOP ______

(OVER)

16—63545-1

RECORD OF THE MISCELLANEOUS EVENTS OF THE DAY

0000 - 0400

0000 Checked A/N
0010 checked boat
0030 checked generator
0100 Checked A/N
0130 check boat + generator
0200 Checked A/N and boat
0230 checked generator
0300 checked A/N + boat
0315 checked generator
0330 checked A/N + boat

S Gliniewicz

0400-0800

0400 checked all A/N, generator and Sta Boat
0500 checked generator
0600 checked all A/N and Sta. boat
0657 Secured main light
0700 Breakfast, secured generator

Albert

0800-1200

0800 Observed morning colors
0815 turned to.
1115 secured for noon chow
1130 Turned generator on
1200 Checked boat + A/N

S Gliniewicz

1200 - 1600

1230 checked generator
1300 turned to
1400 checked generator
1530 checked generator

1600-2000

1600 Secured from Sta. work. checked generator
1700 Evening meal
1808 Turned main light on
1823 Observed evening colors.
1900 checked generator

Albert

2000-2400

2000 - checked A/N, checked generator
2030 - checked Sta. boat
2200 checked all A/N, checked generator and boat

CERTIFIED TO BE CORRECT

Robert Albert
(Officer in Charge)